

ABSTRACT

A one-part moisture curable composition comprising an oligomeric or polymeric resin having hydrolysable silyl groups in its molecule, and a organometallic catalyst, wherein the silyl groups are present at an average functionality in the range of 1.0 – 6.0 to provide crosslinking upon exposure to moisture. In method form, the present invention is directed at a method for coating a substrate which comprises placing the one-part moisture curable composition in a container under substantially anhydrous conditions and then applying the one part moisture curable composition to a substrate surface and crosslinking the composition upon exposure to moisture on the substrate surface.

10

15